Approved for use through 0731/2008. OMB 0851/0031 U.S. Patent and Trademark Office, U.S. Defendance of the Committee of the

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|-----------------------|---|
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| US PATENT DOCUMENTS | | | | | | |
|-----------------------|------------|-------------------------------------|---------------------|---|--|--|
| Examiner Initial * | Cite No | Document Number Number-Kind Code | Publication Date | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear | |
| | | US-6,303,697 | 10-16-2001 | Yuan, et al. | | |
| | | US-6,881,766 | 04-19-2005 | Hain | | |
| | | US- 2004/0156878 | 08-12-2004 | Rezania, et al. | | |

| | 70 | THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS | |
|---------------------------|--------------|---|----|
| Examin er Initials* | Cite No 1 | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T² |
| | | Daniels, et al., 'Mechanical properties of biodegradable polymers and composites proposed for internal fixation of bone,' J. Applied Biomaterials, 1:57-78 (1990) | |
| | | Dauner, et al. 'Resorbable continuous-fiber reinforced polymers for osteosynthesis,' J. Materials Science Materials in Medicine, 9:173-179 (1998) | |
| | | Eling, et al., 'Biodegradable Materials of Poly(L-Lactic Acid): 1. Melt-Spun and Solution-Spun Fibres,' Polymer, 23:1587-1593 (1982) | |
| | | Fambri, et al., 'Biodegradable fibres of poly(i-lactic acid) produced by melt spinning,' Polymer, 38:79-85 (1997) | |
| | | Gogolewsji, et al., 'Resorbable materials of poly(L-lactide). Il Fibers spun from solutions of poly(L-lactide) in good solvents,' J. Appl. Polymer Sci., 28:1045-1061 (1983) | |

EXAMINER DATE CONSIDERED